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Thyroid Toxicity

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About the eBook

Thyroid hormones are involved in numerous physiological processes as regulators of metabolism, bone remodeling, cardiac function and mental status. Moreover, thyroid hormones are of special importance in fetal development, more particularly, in the development of the brain. Thus, maintenance of normal thyroid functioning is essential for psychological, biochemical, immunological, endocrinal and physiological well-being of the body as well as normal growth and development. Thyroid Toxicity is a comprehensive monograph on thyroid toxicology. It gathers all information about the toxic effects of different kinds of factors (hormonal, radiation and chemical) that affect the thyroid system and it is the definitive reference for any medical officer, endocrinologist, or toxicologist seeking knowledge on thyroid gland toxicology.

Contents

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- Foods: Functional Foods, Food Additives and Dietetic Supplements
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